

FIG. 1

ビニング数1の場合  
撮影単位401

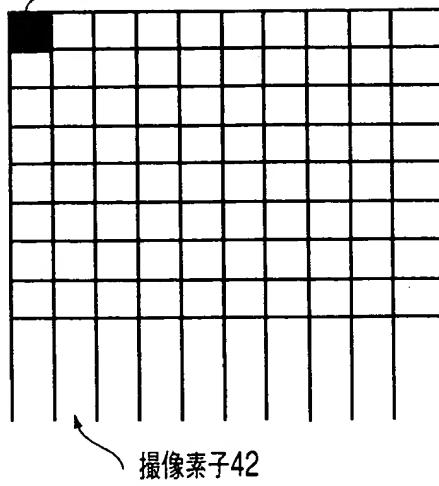


FIG. 4A

ビニング数2の場合  
撮影単位402

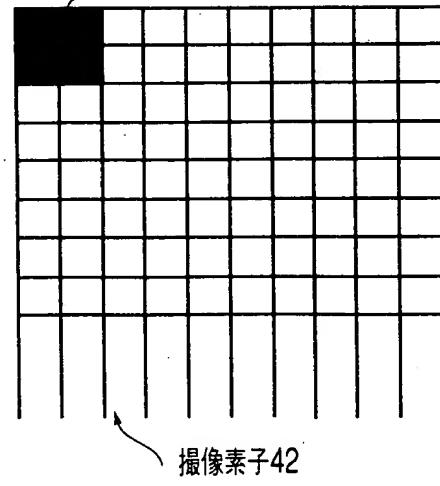


FIG. 4B

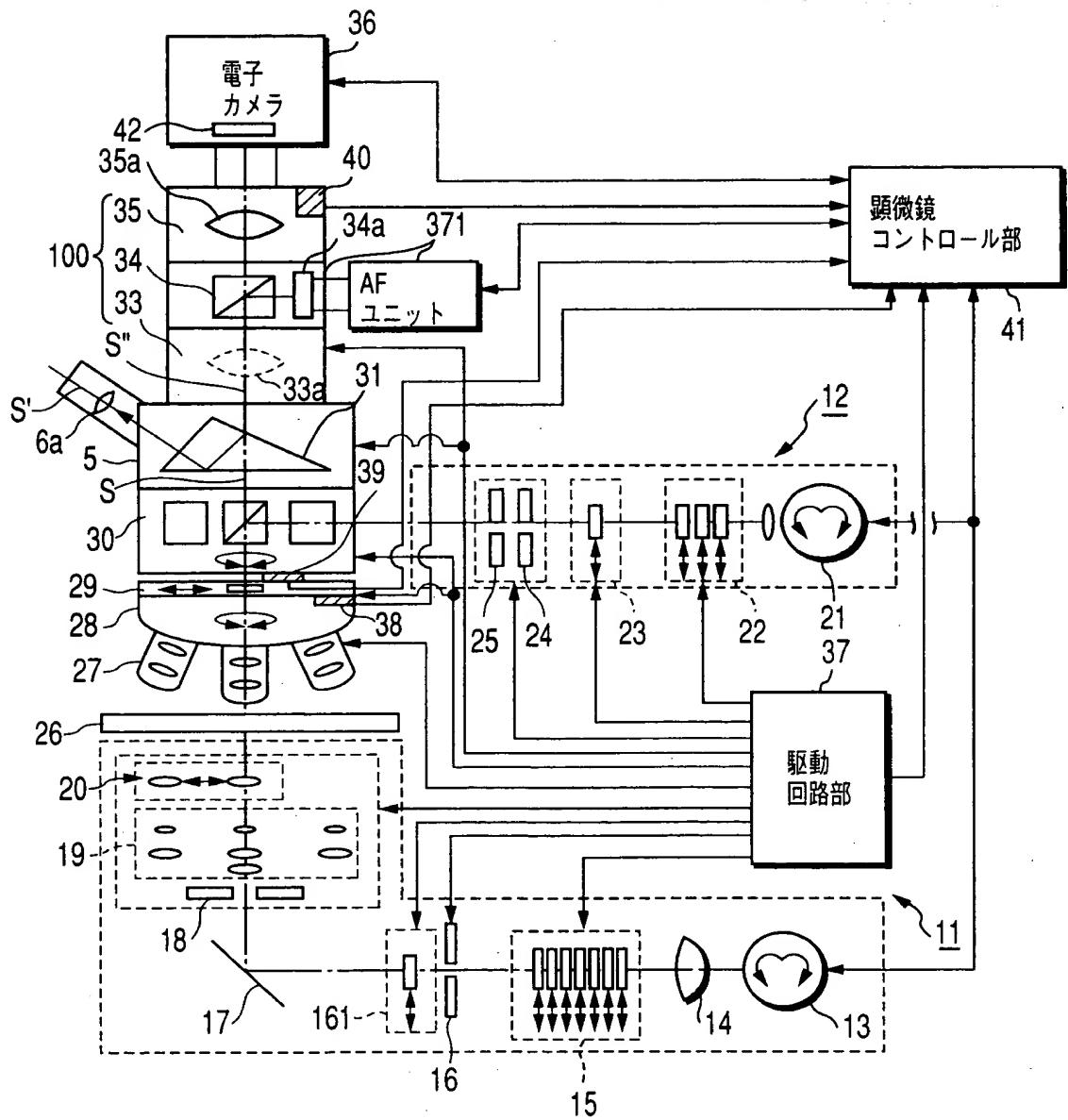
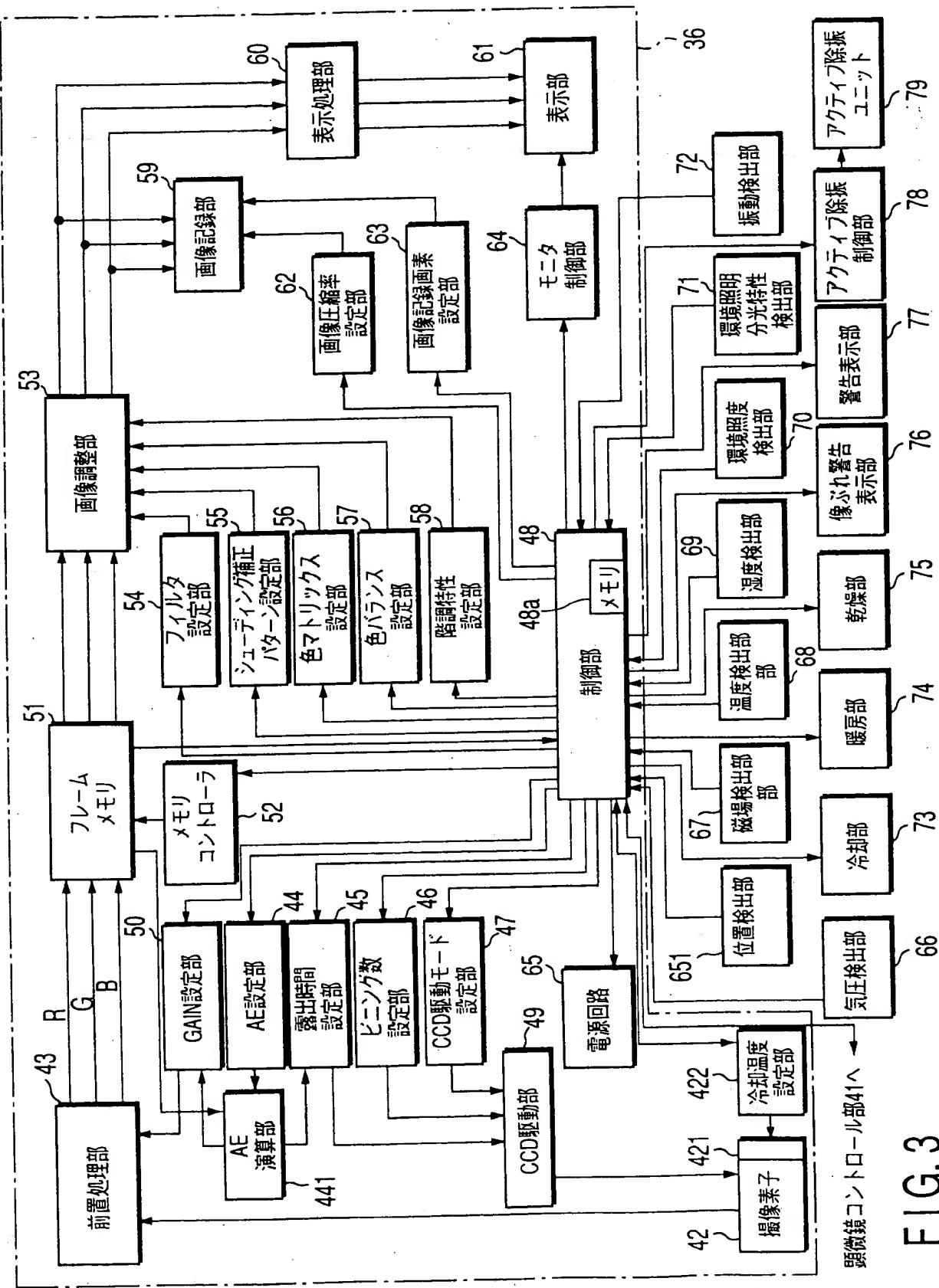


FIG. 2



F | G. 3

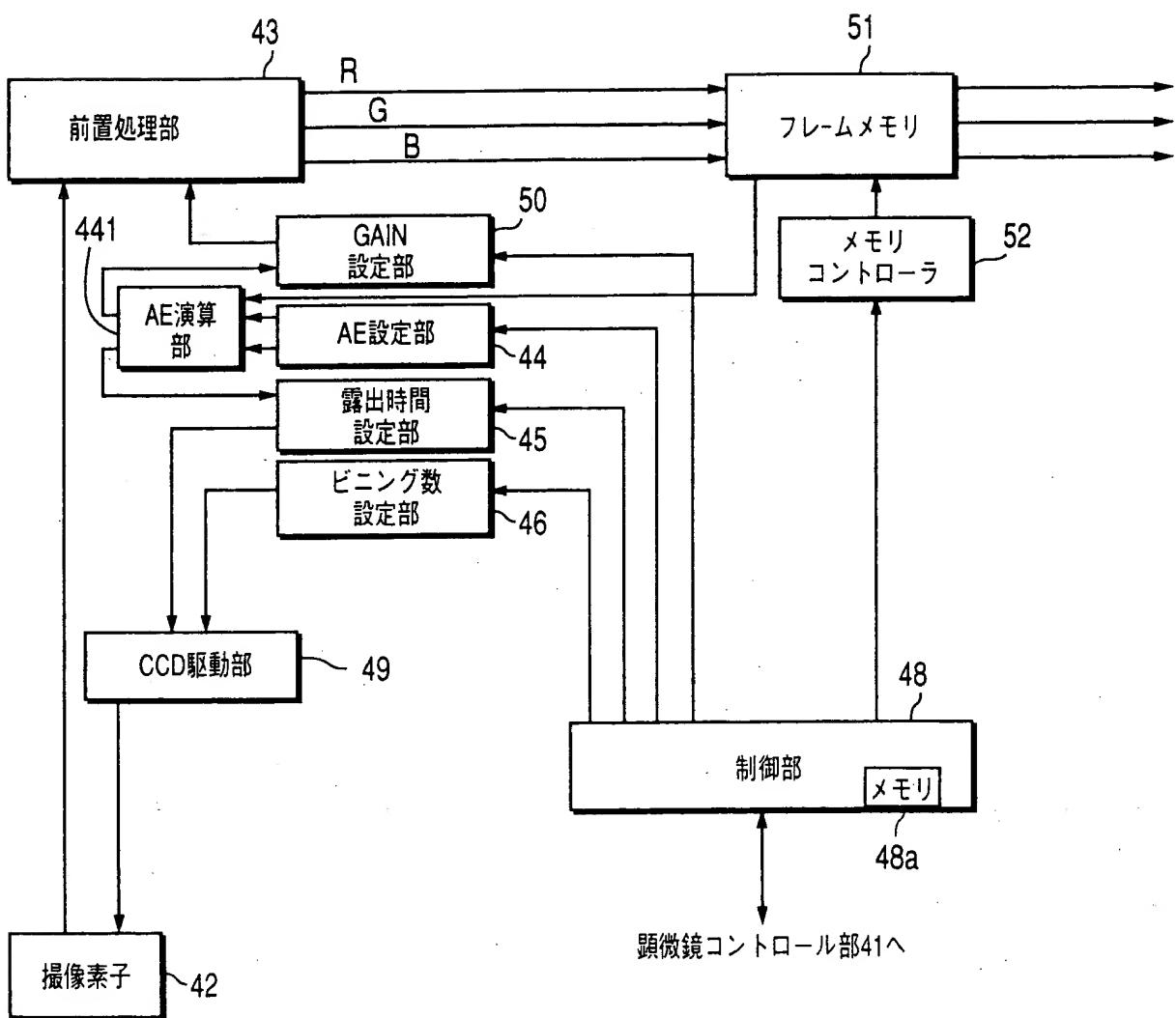


FIG. 5

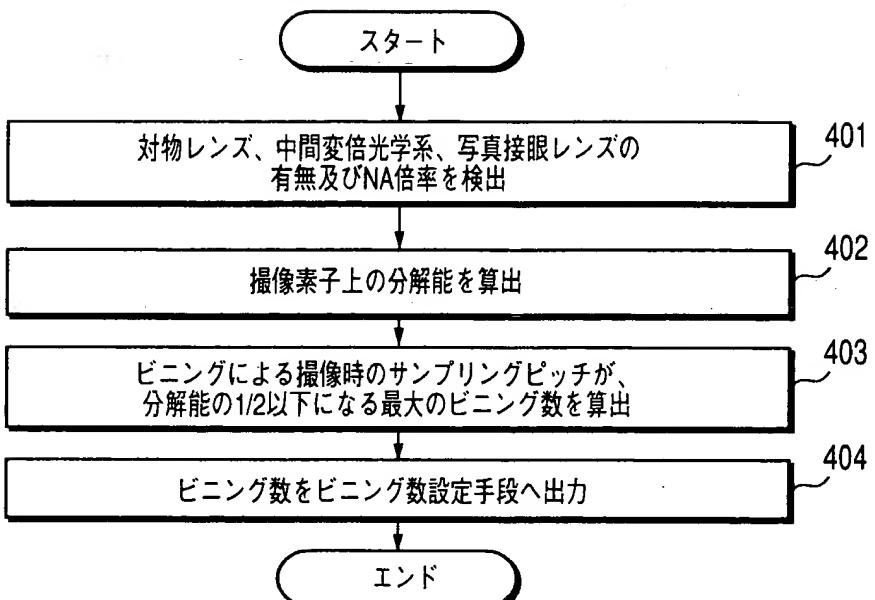


FIG. 6

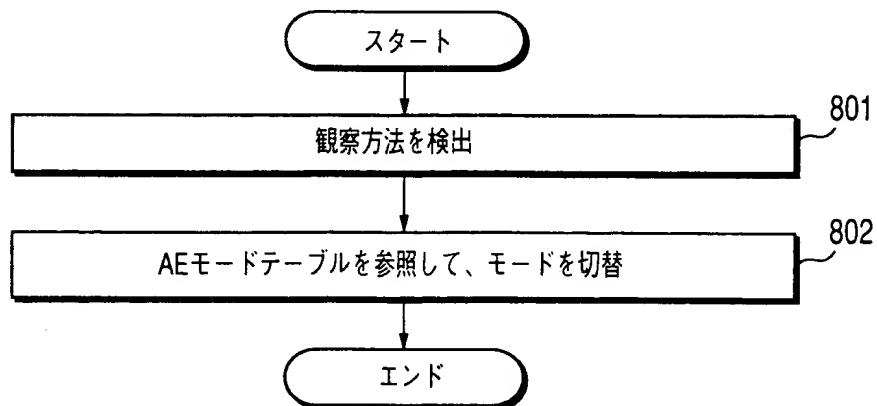
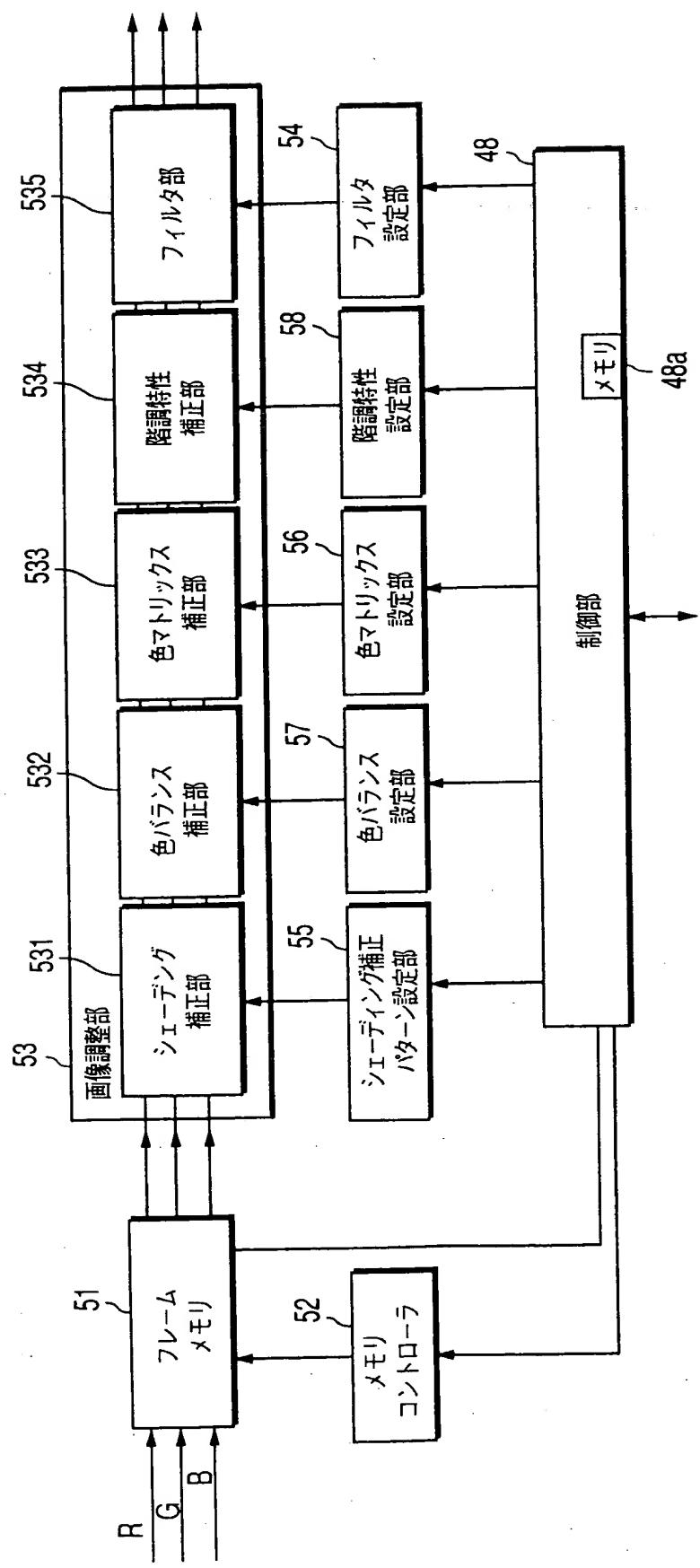


FIG. 7



8  
G  
—  
F

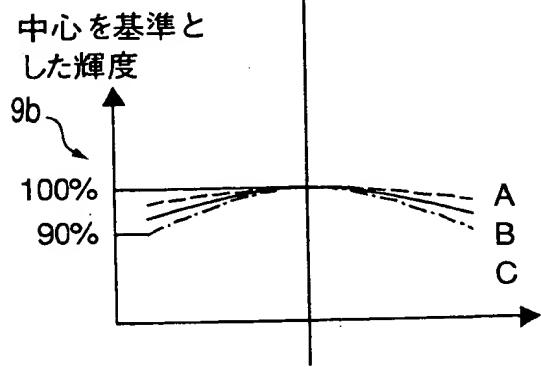
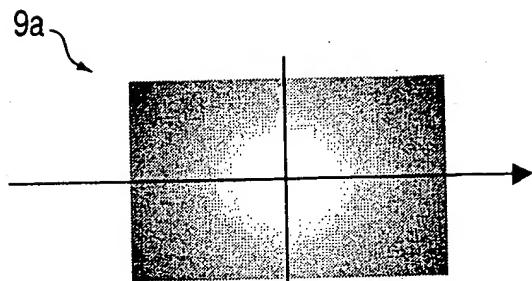


FIG. 9A

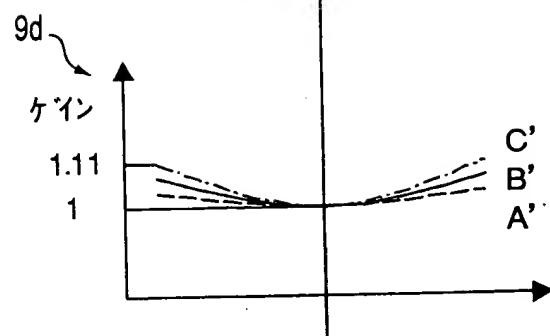
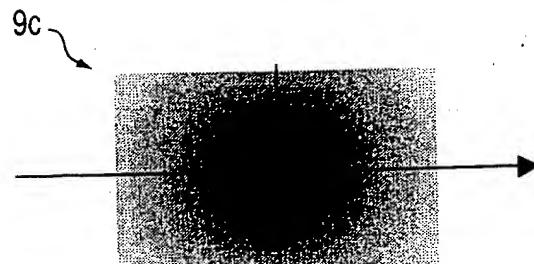


FIG. 9B

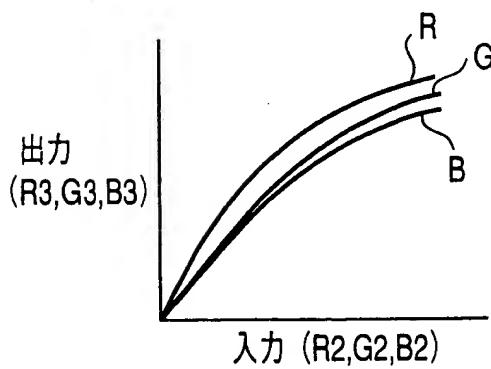


FIG. 10A

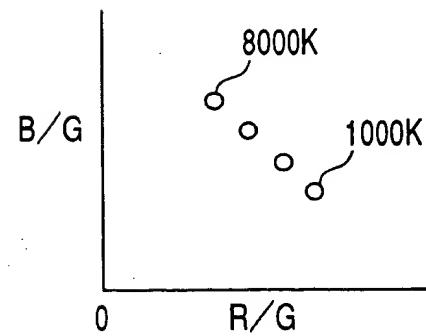


FIG. 10B

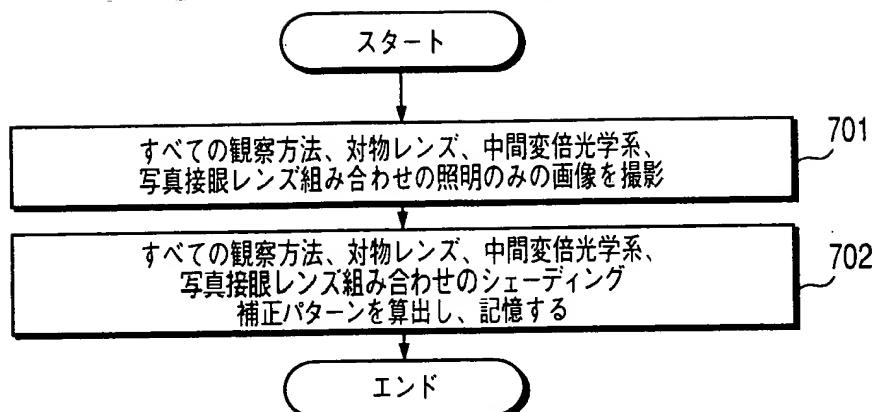


FIG.11A

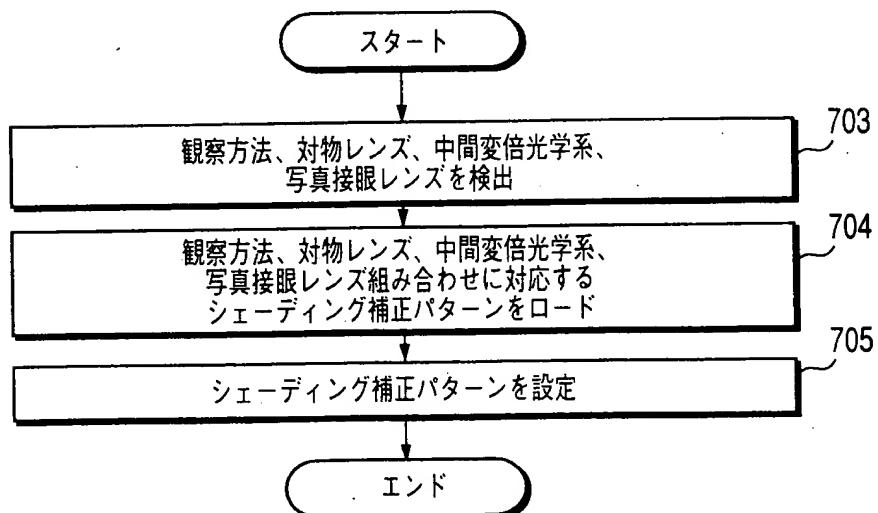


FIG.11B

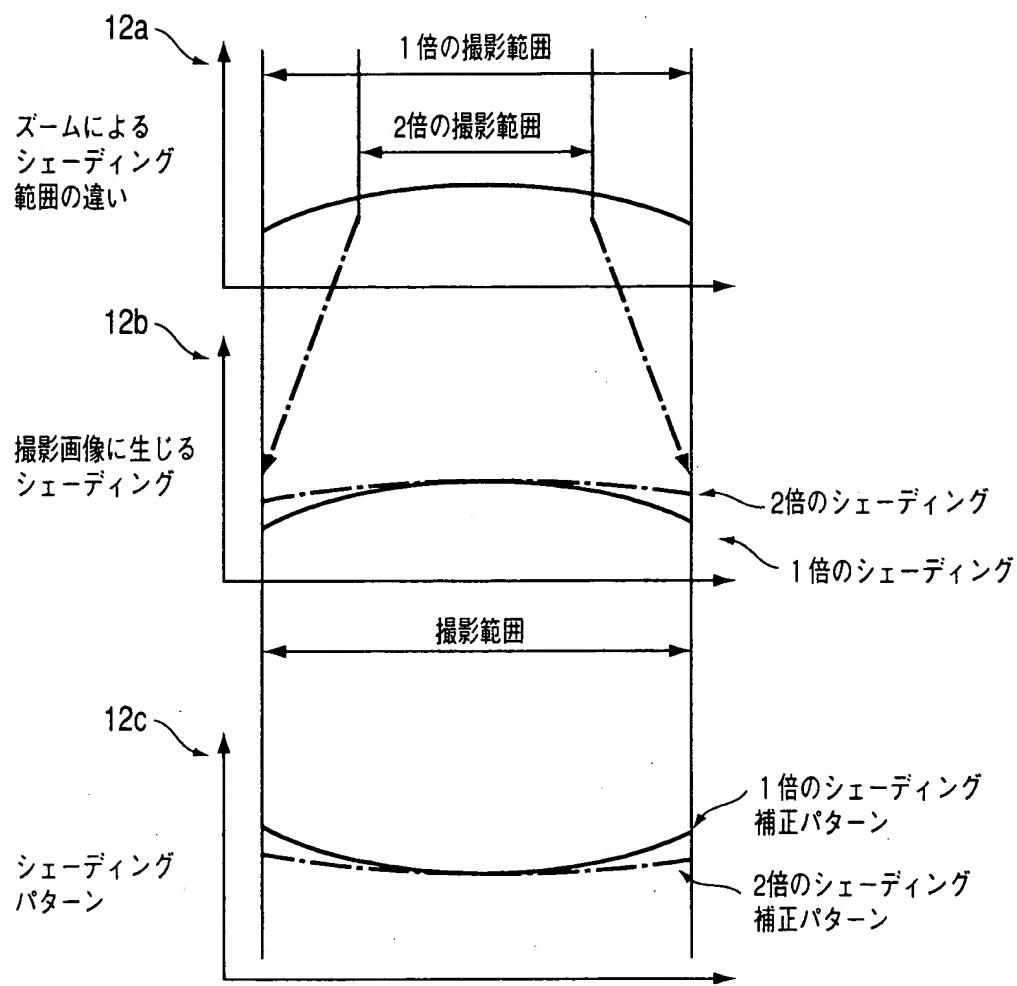


FIG. 12

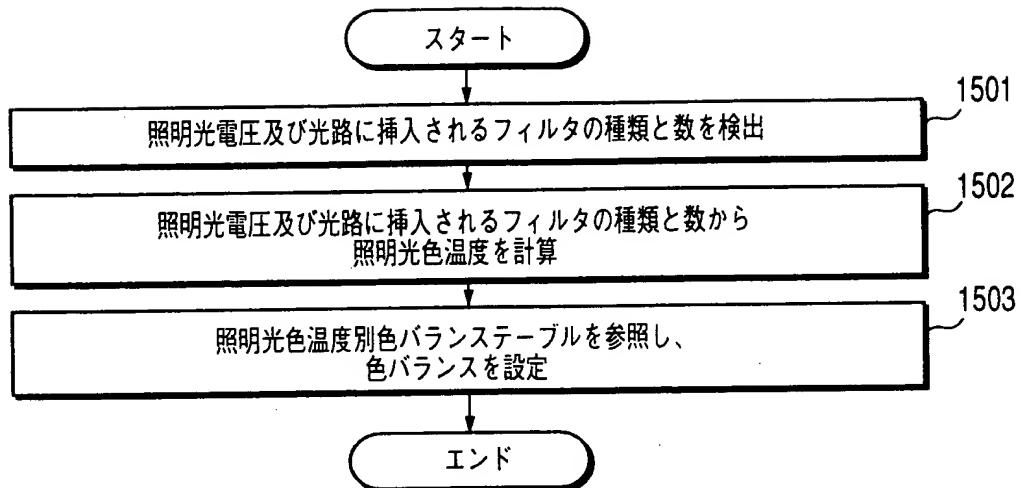


FIG. 13

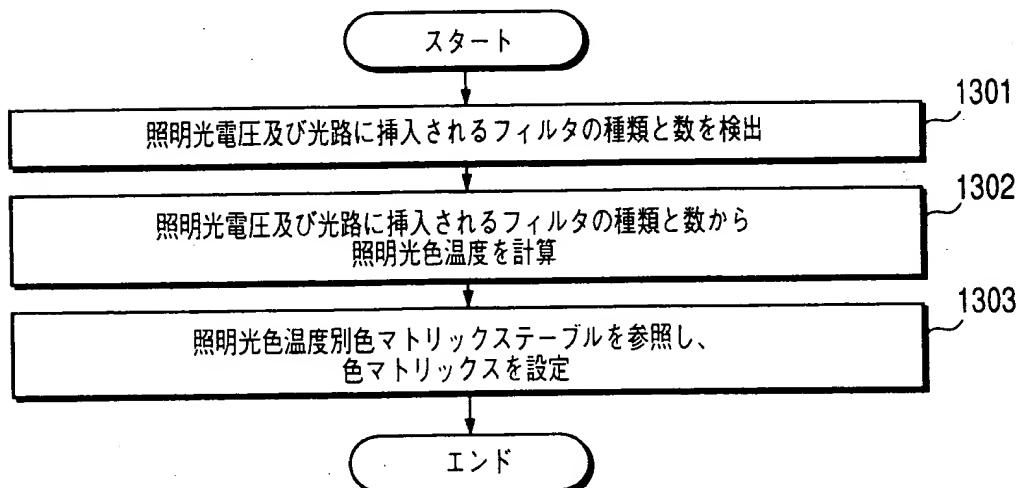
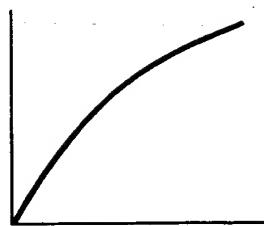
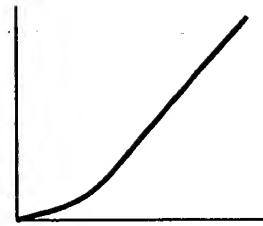


FIG. 14



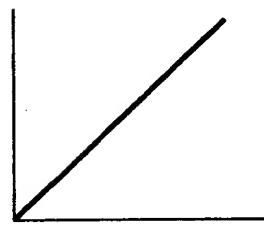
階調特性A

FIG. 15A



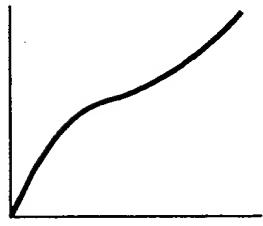
階調特性B

FIG. 15B



階調特性C

FIG. 15C



階調特性D

FIG. 15D

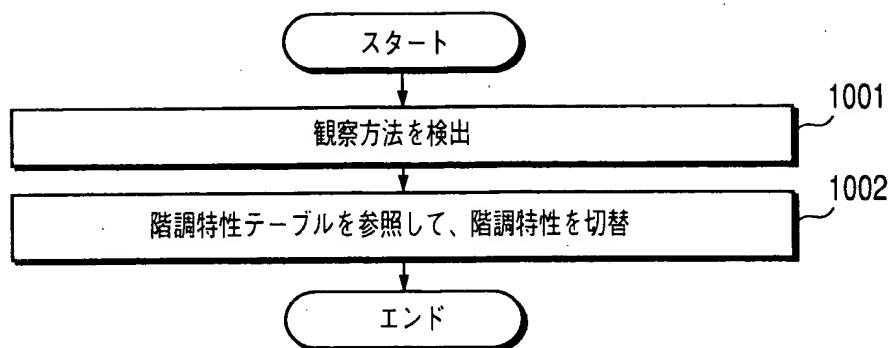


FIG. 16

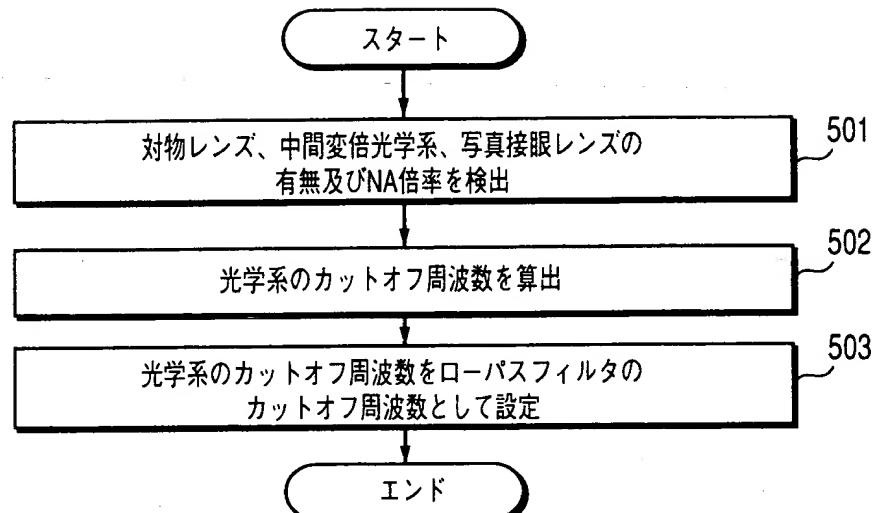


FIG. 17

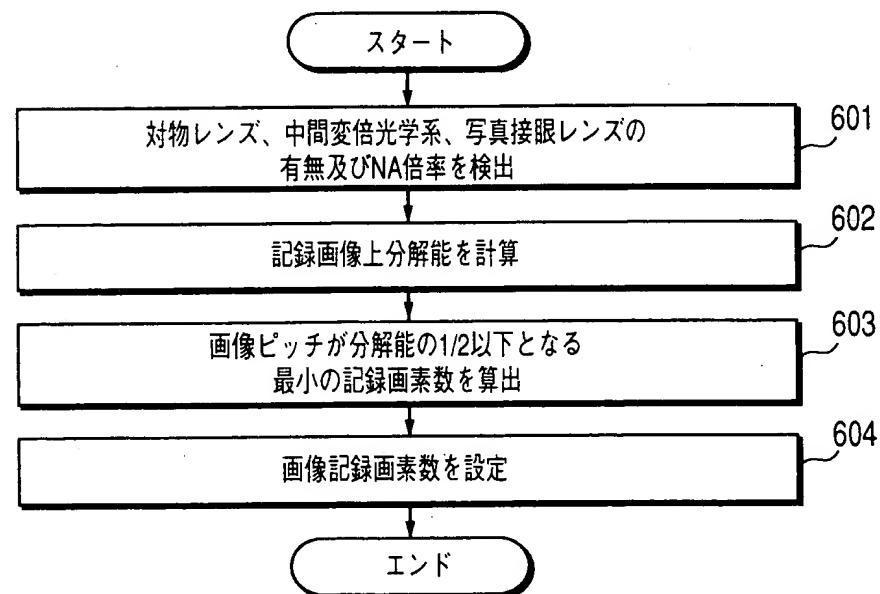


FIG. 19

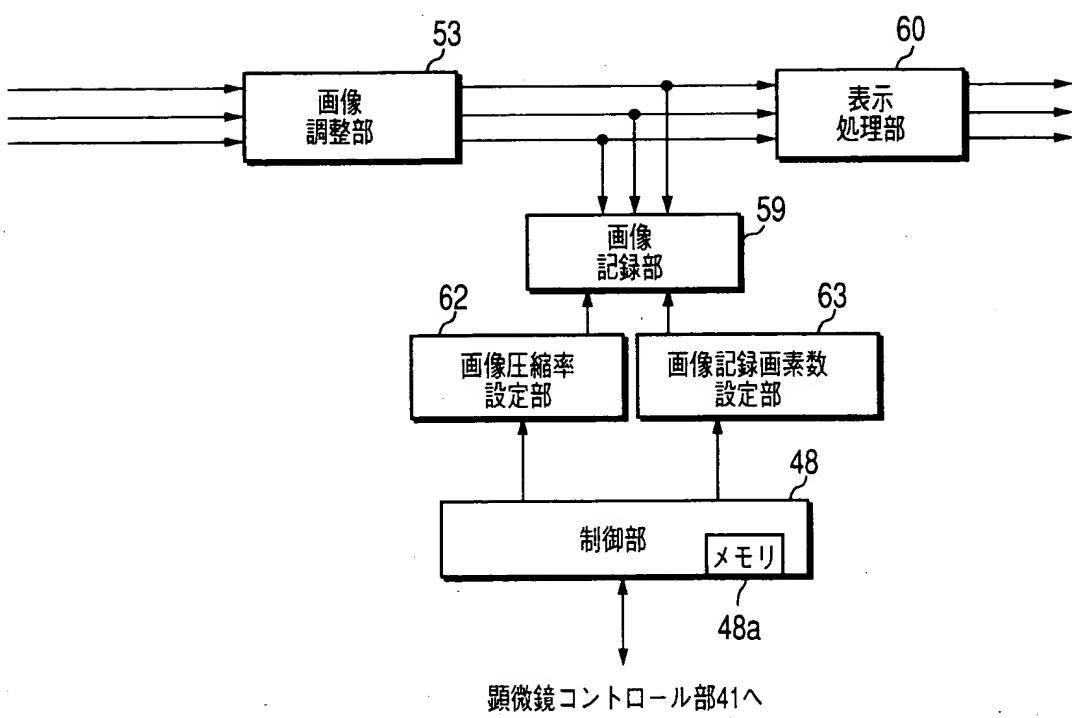


FIG. 18

FIG. 20

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頭微鏡コントロール部41へ

